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## Lola's Dimes

## Use a 100 Chart and ten frames.

1. Help Lola put 10 dimes into two groups. Some dimes are showing. Draw the others. Write number sentences and labels.

$\qquad$ $+$ $\qquad$ $=$


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$\qquad$ $+$ $\qquad$ $=$ $\qquad$
2. Show another way to put 10 dimes into 2 piles. Write number sentences.

$\qquad$ $+$ $\qquad$ $=$ $\qquad$
addition number sentence
$\qquad$ - $\qquad$ $=$ $\qquad$
subtraction number sentence
3. Lola put some dimes on a ten frame.

A. What is the value of 7 dimes? $\qquad$
B. How many more dimes are needed to make 100 ¢?
C. Complete the number sentences. Use labels.
$70 \phi+30 \phi=$ $\qquad$

$$
100 \phi+70 \phi=
$$

$\qquad$

Name $\qquad$
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| Lola's Dimes <br> Feedback Box Expectation | Check In |  |  |
| :--- | :---: | :---: | :---: |
| Partition 100 into groups of ten. <br> [Q\# 1-2] | E1 |  |  |
| Represent partitions of numbers <br> using coins and number <br> sentences. [Q\# 1-3] | E2 |  |  |
| Represent addition and <br> subtraction using number <br> sentences [Q\# 1-3] | E3 |  |  |
| Write numbers to 100. [Q\# 1-3] | E4 |  |  |
| Solve addition and subtraction <br> problems involving multiples of <br> ten using coins, ten frames, and <br> the 100 Chart. [Q\# 1-3] | E7 |  |  |



